

Diagram illustrating a network topology with four terminals (1, 2, 3, 4) and a database (5). The terminals are connected in a sequence: Terminal 1 is connected to Terminal 2, which is connected to Terminal 3, which is connected to Terminal 4. Terminal 4 is connected to the Database (Data). The Database is labeled 'Database' and 'Data'.

**Figure 1**

all  
Cancelled

See Paper filed  
6/23/03



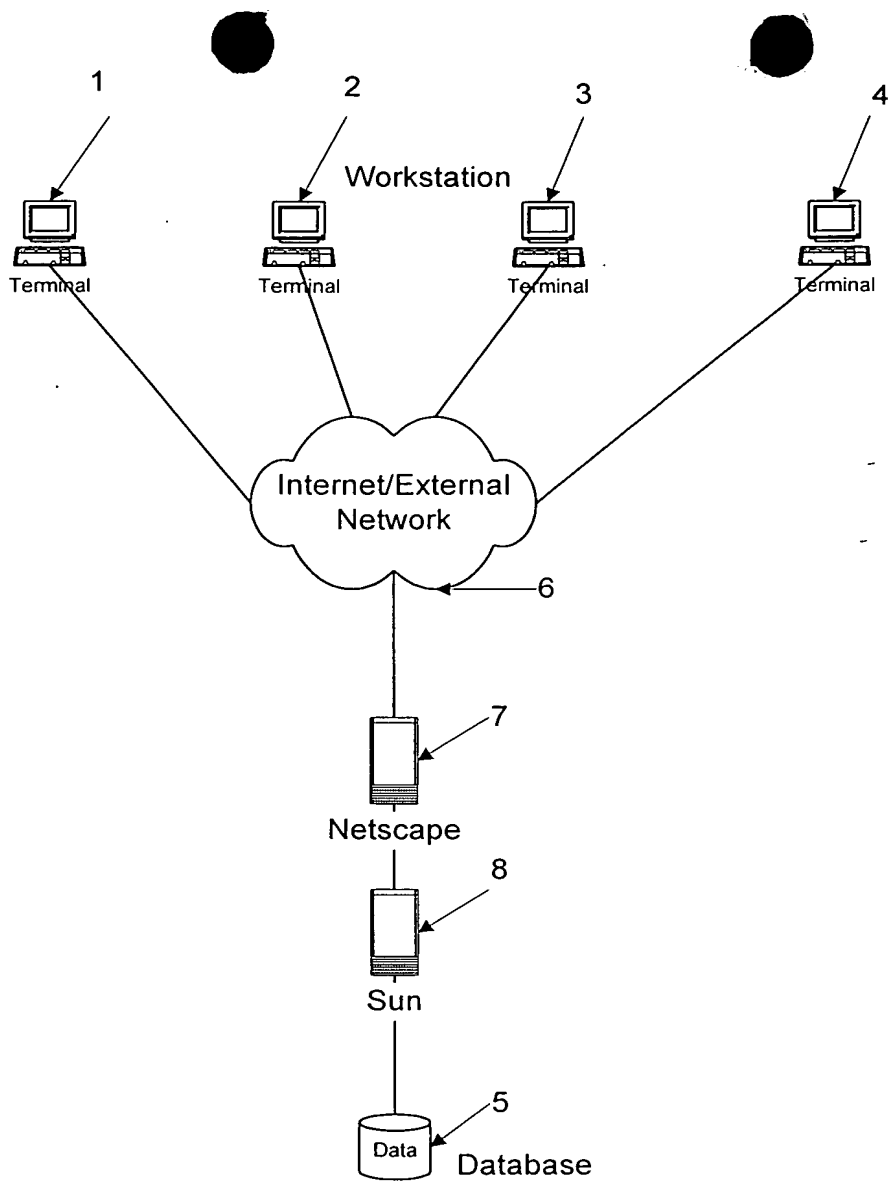
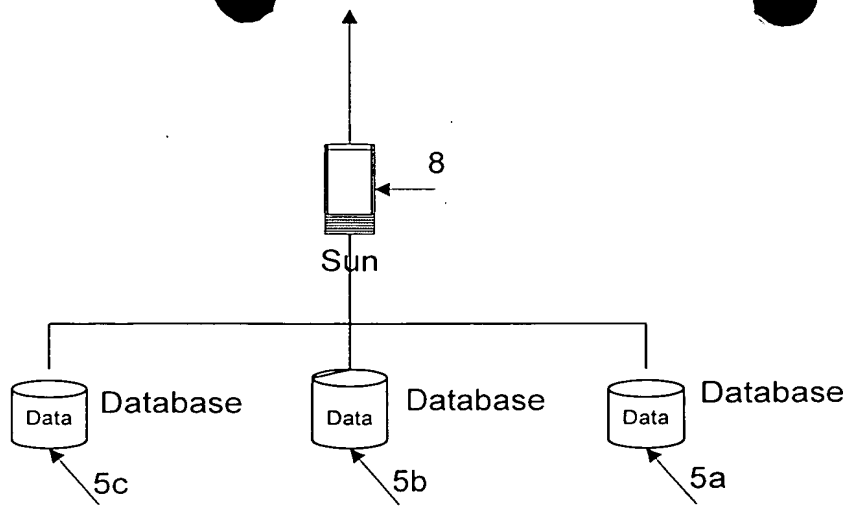


Figure 2



### Figure 3

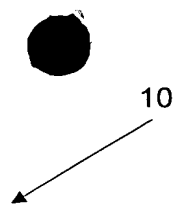
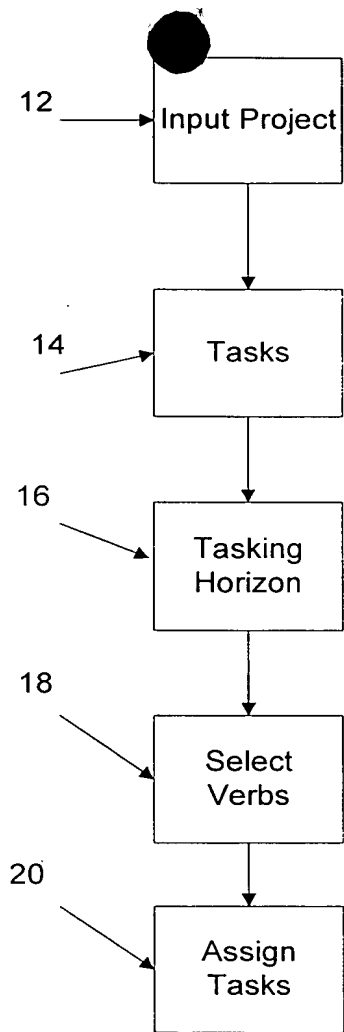
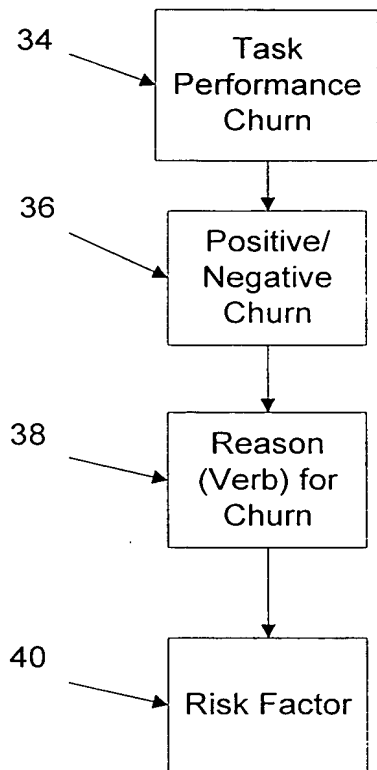


Figure 4

00000" / 2E9E560

### Figure 5



32

Figure 6

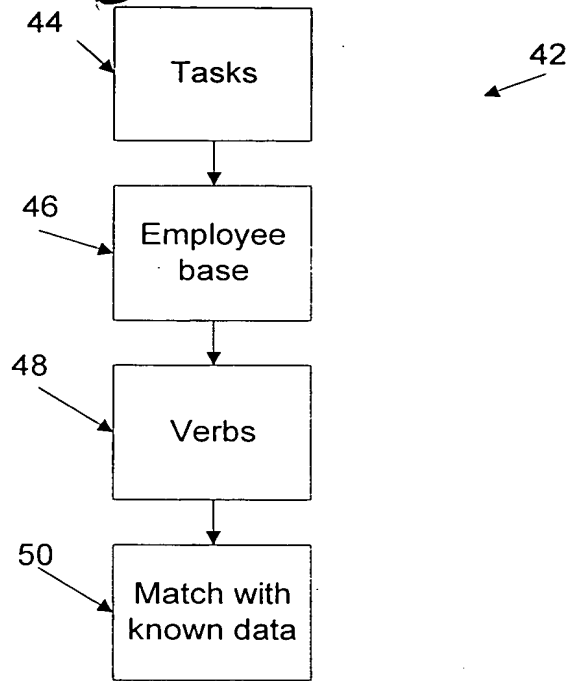
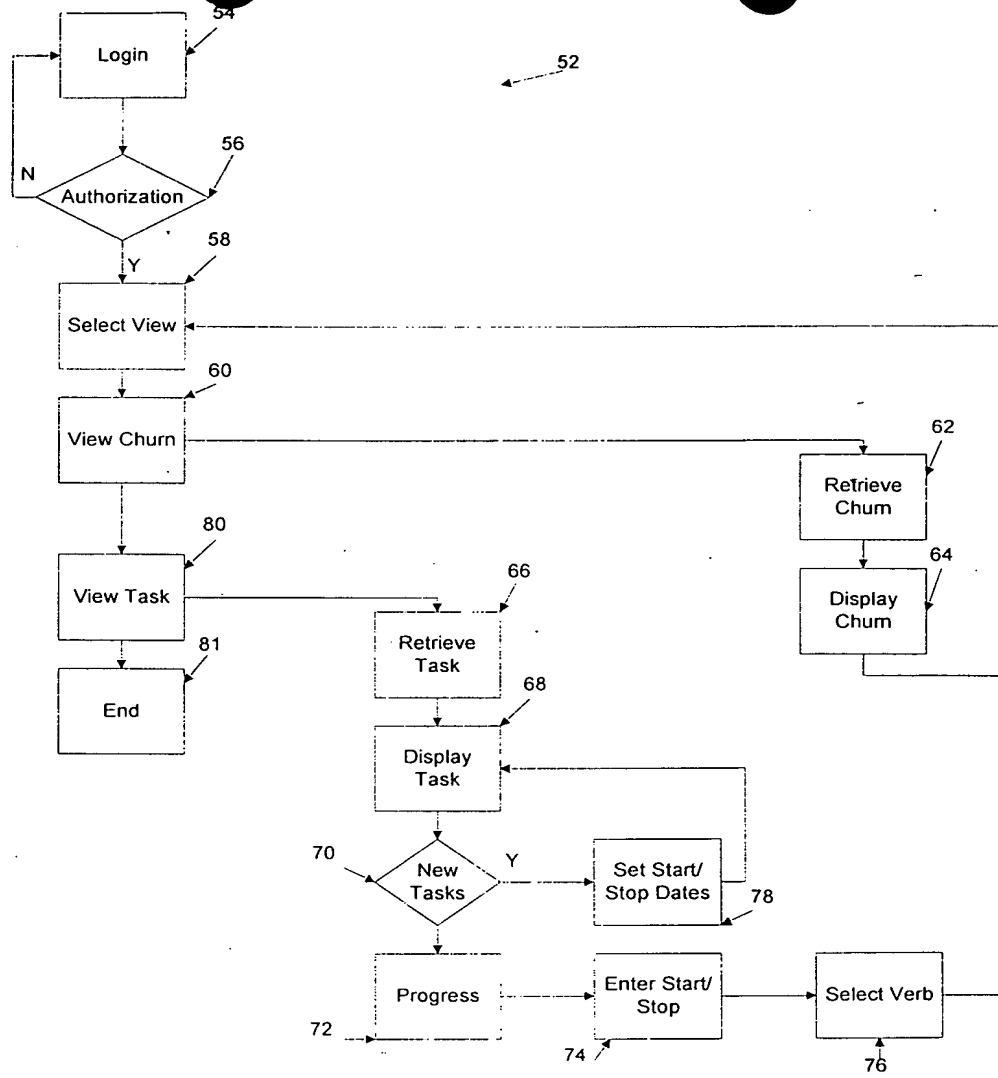


Figure 7

[illegible]

**Figure 8**



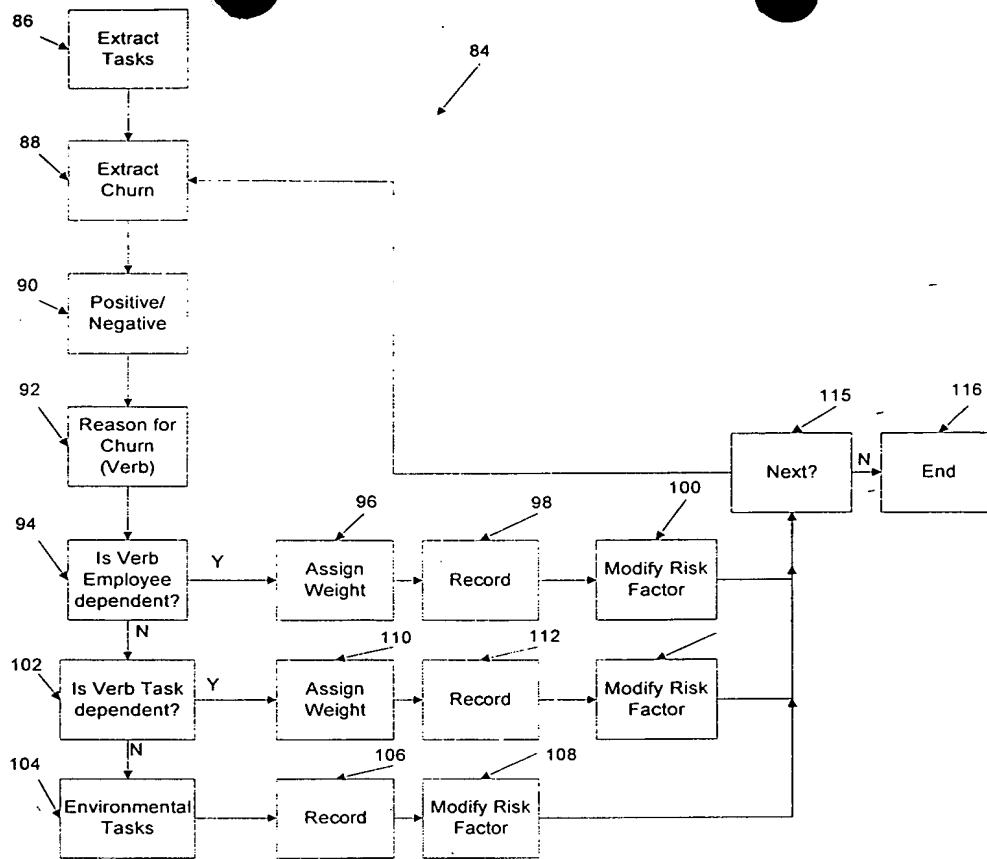


Figure 9

118

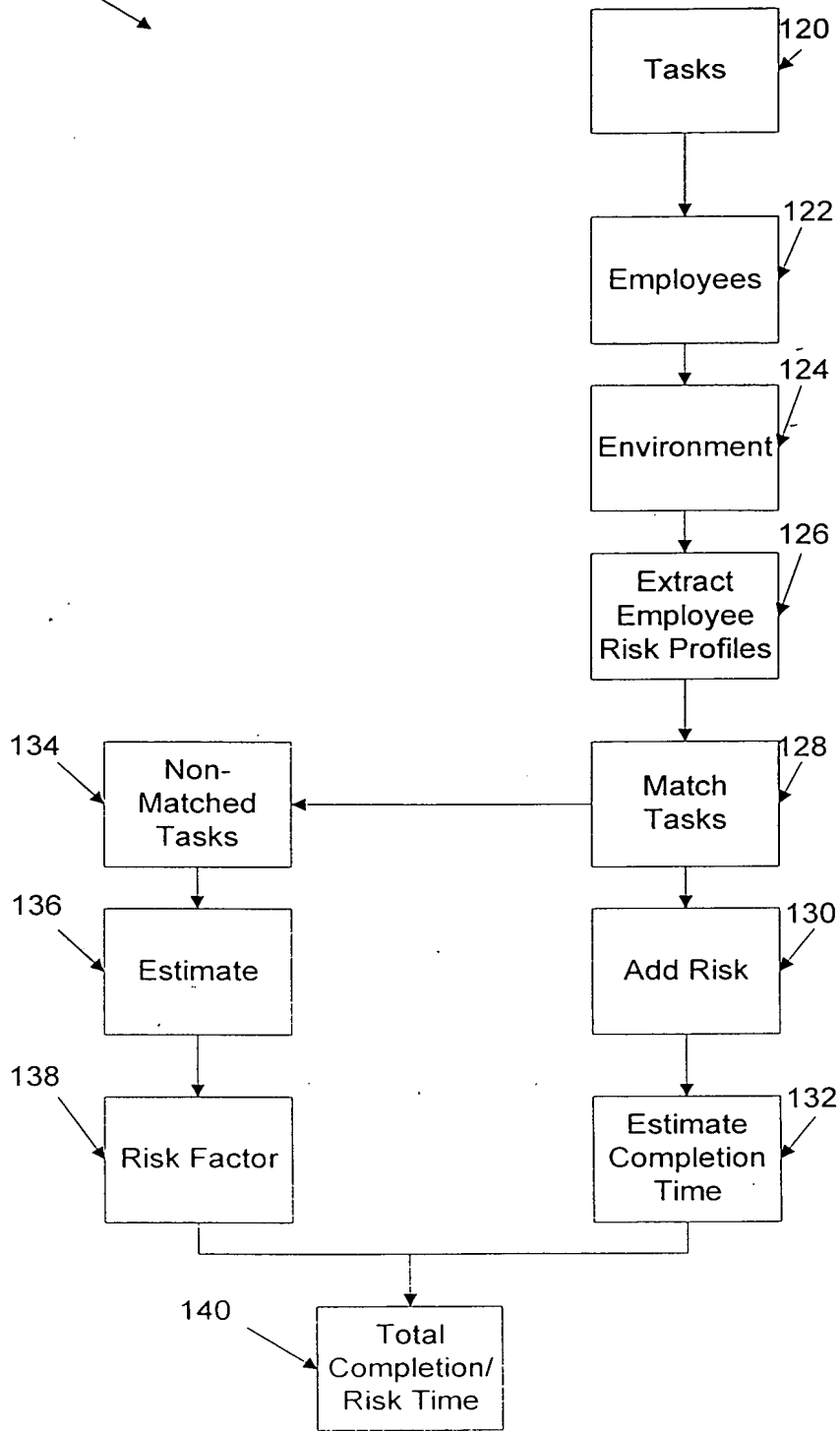


Figure 10

400 →

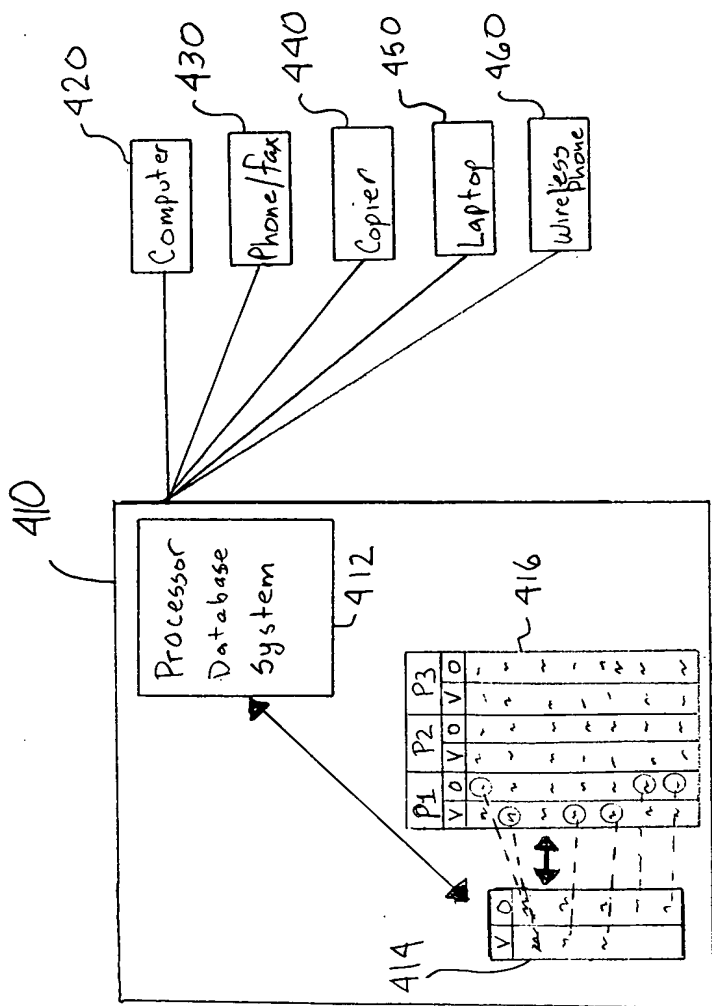


FIG. 11